(06-25-02)

	Construction Contractor Daily Use Checklist		,	
Requirement	for	YES	NO	NA
Requirement	WELDING	120	110	МА
1000.01				
1926.64	Has a "Hot Work Permit" (MSFC Form1155) been issued and approved by the MSFC S&MA Office? S&MA Office 544-0046			
1926.352	Is there a suitable fire extinguisher immediately available in the work area and in a state of readiness for instant use?			
1926.350	Are cylinders secured, in the vertical position, from being knocked over during use?			
1926.350	Are valve protection caps in place and secure when the cylinder is not in use or traveling?			
1926.350	Are regulators removed and protection caps put in place prior to moving cylinders not secured in a special carrier (manual movement)?			
1926.350	Are cylinders located far enough away from the welding operation so that sparks, hot slag or flame will not reach them?			
1926.350	Are fuel gas cylinders separated from oxygen tanks by at least 20 feet or by a noncombustible barrier at least 5 feet high with a fire resistance rating of at least one-half hour when not in use?			
1926.350	Have employees been instructed in the safe use of fuel gas?			
1926.350	Has all gas welding equipment, manifolds, hoses, tanks, power cables, and torches been inspected for defects prior to use?			
1926.352	Are the objects to be welded in a designated safe location or all movable fire hazards in the vicinity removed to a safe place or protected?			
1926.350	Are welding hoses and cords controlled and out of the way (positioned to eliminate tripping hazards)?			
1926.351	Has arc-welding equipment been inspected for faulty or defective equipment, full insulation and proper grounding prior to use?			
1926.351	Have all ground connections been inspected for mechanical strength and electrically adequate for the required current?			
1926.351	Is the work area free of standing water?			
1926.351	Are noncombustible screens provided to protect other persons from the direct rays of the arc?			
1926.353	Is the work area provided with ventilation?			
1926.351	Are electrodes removed from electrode holders when left unattended and holders placed or protected to prevent electrical contact with employees or conducting objects?			
1910.253	Are flashback arrestors provided at the fuel gas station outlet to prevent a flash back into the fuel gas supply system?			
Supervisor Signat			<u> </u>	<u> </u>
Company:	Comments:			